CONSENT FOR ACCESS TO PROPERTY IN SANTA FE SPRINGS, CA

Mr. Dennis Trepanier hereby grants the United States Environmental Protection
Agency ("EPA"), its contractor (CH2MHill), and CH2MHill's subcontractor, access to the
property listed below:

> The property located approximately at 11862 Burke Street, Santa Fe Springs, CA
> 90670, and specifically designated as FTR Associates.

Access is granted for a period of approximately two (2) days, such period commencing sometime
between December 26, 2006 and January 31, 2007. The activity for which access is required is
the collection of two (2) Hydropunch® groundwater samples on the property, in support of the
cleanup by EPA of the Omega Chemical Superfund Site. This activity will include drilling,
temporary staging of storage drums (for well cuttings and liquids) and miscellaneous equipment,
and access for personnel and equipment. The cleanup is being conducted by EPA pursuant to its
response and enforcement responsibilities under the Comprehensive Environmental Response,
Compensation and Liability Act (Superfund), 42 U.S.C. Section 9601, et seq.

In consideration for this access, EPA has required its contractor, CH2MHill, to cause FTR
Associates to be named as an additional insured on CH2M Hill's general liability insurance.

This written permission is given by me voluntarily with knowledge of my right to refuse without
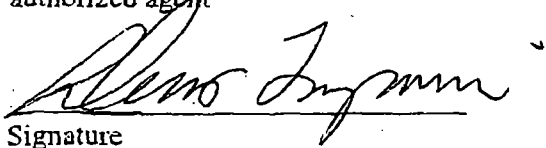threats or promises of any kind.

DENNIS TREPANIER

_____	_____
Typed/ printed name of EPA official	Typed/ printed name of Dennis Trepanier or authorized agent
_____	_____
Signature	Signature
_____	12-19-06
Date	Date

FAX Transmission

To:	Name	Dennis Trepanier
	Organization	FTR Associates
	Mail Stop	
	Fax No.	562-945-5074
	Verification No.	
From:	Name	Chris Lichens
	Address	U.S. Environmental Protection Agency Region 9, Superfund Division 75 Hawthorne Street San Francisco, CA 94105
	Phone No.	(415) 972-3149
	Fax No.	(415) 947-3528
Date		12/19/06
No. of Pages (Including Cover)		2
Subject		Access Agreement
Note		Please call if you have any questions; otherwise sign & return. Thank you. Chris L.